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### [Rationale and options for combination therapy in the treatment of Type 2 diabetes](#) - [all 3 versions »](#)

L Van Gaal, I De Leeuw - Diabetologia, 2003 - Springer

... a second-generation  **$\alpha$ -glucosidase inhibitor**, miglitol, has ... than those seen with a **combination** of metformin ... proliferation-activated receptor- $\gamma$  (**PPAR- $\gamma$** ) and ...

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### [Clinical effect of combination therapy of pioglitazone and an alpha-glucosidase inhibitor](#) - [all 4 versions »](#)

I Blog - Current Medical Research and Opinion, 2003 - ingentaconnect.com

... with its hypoglycaemic effect, this relationship **PPAR-g** has ... glycaemic control was poor on an  **$\alpha$ -glucosidase inhibitor** (a -GI) alone or in **combination** with a ...

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### [Selective PPAR modulators, dual and pan PPAR agonists: multimodal drugs for the treatment of Type 2 ...](#) - [all 4 versions »](#)

B Pourcet, JC Fruchart, B Staels, C Glineur - Expert Opin. Emerging Drugs, 2006 - Expert Opinion

...  **$\alpha$ -Glucosidase inhibitors** such as acarbose or miglitol delay ... Development of DPP IV **inhibitors** such as LAF ... improve insulin sensitivity via activation of **PPAR- $\gamma$**  ...

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### [Combining sulfonylureas and other oral agents](#) - [all 4 versions »](#)

M Riddle - The American Journal of Medicine, 2000 - Elsevier

... proliferation-activated receptor  $\gamma$  (**PPAR- $\gamma$** ), which ... **Combination** therapy with a sulfonylurea, metformin, and an  **$\alpha$ -glucosidase inhibitor** should provide ...

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### [Pathophysiology and Pharmacological Treatment of Insulin Resistance 1](#) - [all 3 versions »](#)

S Matthaei, M Stumvoll, M Kellner, HU Haring - Endocrine Reviews, 2000 - Endocrine Soc

... proteins or obesity, this **combination** of different ... to investigate direct effects of **PPAR** agonists on ... IGT with a different **glucosidase inhibitor**, voglibose (0.2 ...

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### [\[citation\] Oral Antidiabetic Agents: A Guide to Selection.](#) - [all 4 versions »](#)

J Scheen, PJ Lefebvre - Drugs, 1998

... ef- fect of  **$\alpha$ -glucosidase inhibitors** is gastrointestinal ... some proliferative activated receptors (**PPAR- $\gamma$** ), which ... In most cases, when **combination** therapy is ...

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### [New developments in type 2 diabetes mellitus: Combination therapy with a thiazolidinedione](#) - [all 4 versions »](#)

S Braunstein - Clinical Therapeutics, 2003 - Elsevier

... effects (Figure 4), **combination** therapy may be ... w. **Glucosidase inhibitors** Delays carbohydrate absorption Acarbose ... receptor gamma (**PPAR- $\gamma$** ) a nuclear receptor ...

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### [Treatment of type 2 diabetes with a combination regimen of repaglinide plus pioglitazone](#) - [all 3 versions »](#)

I Jovanovic, DR Hassman, B Gooch, R Jain, S Greco, ... - Diabetes Research and Clinical Practice, 2004 - Elsevier

... and delayed glucose absorption ( **$\alpha$ -glucosidase inhibitors**). ... The repaglinide/ pioglitazone **combination** was generally well ... expected for the **PPAR** class of ...

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[Oral antihyperglycemic therapy for type 2 diabetes mellitus - all 11 versions »](#)

AYY Cheng, IG Fantus • Canadian Medical Association Journal, 2005 • Can Med Assoc

... 65 The fact that **PPAR** receptors are ... The **combination** of insulin with the following ...

glucose-lowering effects: **-glucosidase inhibitor**, metformin, sulfonylurea and ...

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L Andrulionyt\*, P Peltola, JI Chiasson, M Laakso • Diabetes, 2006 • Am Diabetes Assoc

... and rs3734254) of PPARG in **combination** with the ... on the efficacy of an **-glucosidase**

**inhibitor** to prevent ... M: Common polymorphisms of the **PPAR-gamma2** (Pro12Ala ...

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